

1

| | Type | L # | Hits | Search Text | DBs | Time Stamp |
|-----|------|-----|------------|--|---|---------------------|
| S 1 | IS&R | L1 | 123 | (427/492,492).CCL S. | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:07 |
| 2 | IS&R | L2 | 1314 | (427/508,511,516) .CCLS. | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:08 |
| 3 | IS&R | L3 | 3384 | (427/508-520).CCL S. | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:09 |
| 4 | IS&R | L4 | 2723 | ((118/620,641,642 ,643) or (250/553,494.1,50 4R,504H)).CCLS. | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:11 |
| 5 | IS&R | L5 | 307 | (250/553,494.1).C CLS. | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:12 |
| 6 | BRS | L6 | 1300 60 | (UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:17 |
| 7 | BRS | L7 | 1851 1 | (UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |
| 8 | BRS | L8 | 5748 | 6 and 7 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |

EAST
searches
for

10/386,980

PCT/US04/01498

US04/20935

US04/21655

US SN

10/339,264

10/339,477

10/789,020

Dates

7/11/04

11/7/04

10/386,980 & PCT/04/01498 - EAST Search

| | Type | L # | Hits | Search Text | DBs | Time Stamp |
|----|------|-----|------|-------------------------|---|---------------------|
| 9 | BRS | L9 | 3473 | 6 same 7 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |
| 10 | BRS | L10 | 903 | 9 and (LED diode) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:21 |
| 11 | BRS | L11 | 514 | 9 same (LED diode) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:21 |
| 12 | BRS | L12 | 2 | 1 and 11 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:22 |
| 13 | BRS | L13 | 20 | 3 and 11 not 12 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:23 |
| 14 | BRS | L14 | 0 | 5 and 11 not 12 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:23 |
| 15 | BRS | L15 | 5 | 4 and 11 not (12 or 13) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:23 |

↓
cont

2

3

| | Type | L # | Hits | Search Text | DBs | Time Stamp |
|----|------|-----|-----------|---|---|---------------------|
| 9 | BRS | L9 | 3473 | 6 same 7 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |
| 10 | BRS | L10 | 903 | 9 and (LED diode) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:21 |
| 11 | BRS | L11 | 514 | 9 same (LED diode) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:17 |
| 12 | BRS | L14 | 0 | 5 and 11 not 12 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:23 |
| 13 | BRS | L12 | 2 | 1 and 11 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:25 |
| 14 | BRS | L15 | 5 | 4 and 11 not (12 or 13) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:30 |
| 15 | BRS | L13 | 20 | 3 and 11 not 12 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:49 |
| 16 | BRS | L16 | 7993 8 | array plural plurality multiple many) with(LED.u/c. diode | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:21 |

cont. ↓

4

| | Type | L # | Hits | Search Text | DBs | Time Stamp |
|----|------|-----|-----------|--|---|---------------------|
| 17 | BRS | L17 | 194 | 11 and 16 not (12 or 13 or 15) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:22 |
| 18 | BRS | L18 | 6653 3 | (array plural plurality multiple many) near7 (LED.u/c. diode) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:25 |
| 19 | BRS | L19 | 177 | 11 and 18 not (12 or 13 or 15) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:24 |
| 20 | BRS | L20 | 9287 4 | (array plural plurality multiple many different) near7 (wavelength wave adj length) | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:26 |
| 21 | BRS | L21 | 45 | 19 and 20 | USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:26 |

PALM INTRANET

Day : Sunday
Date: 7/11/2004
Time: 17:22:37

Inventor Name Search Result

Your Search was:

Last Name = SIEGEL

First Name = STEPHEN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 23 |
|--------------|------------|--------|------------|---|---------------------------------|
| 60333405 | Not Issued | 159 | 11/26/2001 | SYSTEM AND METHOD FOR GENERATING A NON-OZONE DEPLETING MATERIAL | SIEGELE, STEPHEN H. |
| 10789020 | Not Issued | 020 | 02/20/2004 | UV CURING FOR INK JET PRINTER | SIEGEL, STEPHEN (B) IFW |
| 10753947 | Not Issued | 030 | 01/07/2004 | UV CURING METHOD AND APPARATUS | SIEGEL, STEPHEN (B) IFW |
| 10716195 | Not Issued | 020 | 11/18/2003 | MODULAR MOLECULAR HALOGEN GAS GENERATION SYSTEM | SIEGELE, STEPHEN H. - mine |
| 10386980 | Not Issued | 030 | 03/12/2003 | MULTIPLE WAVELENGTH UV CURING | SIEGEL, STEPHEN (B) |
| 10339264 | Not Issued | 020 | 01/09/2003 | LIGHT EMITTING APPARATUS AND METHOD FOR CURING INKS, COATINGS AND ADHESIVES | SIEGEL, STEPHEN (B) not yet IFW |
| 10283433 | Not Issued | 030 | 10/30/2002 | GENERATION AND DISTRIBUTION OF MOLECULAR FLUORINE WITHIN A FABRICATION FACILITY | SIEGELE, STEPHEN H. |
| 10193864 | Not Issued | 061 | 07/12/2002 | SYSTEM AND METHOD FOR ON-SITE GENERATION AND DISTRIBUTION OF FLUORINE FOR FABRICATION PROCESSES | SIEGELE, STEPHEN H. |
| 09906161 | 6557593 | 150 | 07/16/2001 | REFILLABLE AMPULE AND METHOD RE SAME | SIEGELE, STEPHEN H. |
| 09547250 | Not Issued | 161 | 04/11/2000 | SELF-BALLASTED ULTRA VIOLET LAMP AND PROCESS | SIEGEL, STEPHEN (B) |
| 09013327 | 6629627 | 150 | 01/26/1998 | LEVEL CONTROL SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS | SIEGELE, STEPHEN H. |
| 08814924 | 5878793 | 150 | 03/12/1997 | REFILLABLE AMPULE AND METHOD RE SAME | SIEGELE, STEPHEN H. |
| 08756146 | 6029717 | 150 | 11/29/1996 | HIGH ASPECT RATIO CONTAINERS FOR ULTRAHIGH PURITY CHEMICALS | SIEGELE, STEPHEN H. |
| 08683178 | Not Issued | 166 | 07/18/1996 | REFILLABLE AMPULE AND METHOD RE SAME | SIEGELE, STEPHEN H. |
| 08485968 | 5711354 | 150 | 06/07/1995 | LEVEL CONTROL SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS | SIEGELE, STEPHEN H. |
| 08485967 | 5562132 | 150 | 06/07/1995 | BULK CONTAINERS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS | SIEGELE, STEPHEN H. |
| 08485966 | 5590695 | 150 | 06/07/1995 | MANIFOLD SYSTEMS FOR HIGH PURITY CHEMICAL DELIVERY SYSTEMS | SIEGELE, STEPHEN H. |
| 08345244 | 5607002 | 150 | 11/28/1994 | CHEMICAL REFILL SYSTEM FOR HIGH PURITY CHEMICALS | SIEGELE, STEPHEN H. |
| 08184226 | Not Issued | 168 | 01/19/1994 | CHEMICAL DELIVERY SYSTEM MANIFOLD | SIEGELE, STEPHEN H. |
| 08054597 | 5465766 | 150 | 04/28/1993 | CHEMICAL REFILL SYSTEM FOR HIGH PURITY CHEMICALS | SIEGELE, STEPHEN H. |
| 07014069 | Not Issued | 161 | 02/12/1987 | ULTRA VIOLET SYSTEM AND PROCESS | SIEGEL, STEPHEN (B) |

| | Issued | | | | |
|---------------------|--------------------|----------------|-----------------------|--|-------------------------------|
| 06673110 | 4618777 | 150 | 11/19/1984 | OUTER ELECTRODE WITH IMPROVED SMOKE ENTRY | SIEGEL, STEPHEN L. |
| 06483859 | 4595914 | 150 | 04/11/1983 | SELF-TESTING COMBUSTION PRODUCTS DETECTOR | SIEGEL, STEPHEN L. |

Inventor Search Completed: No Records to Display.

| | Last Name | First Name | |
|--------------------------|-------------------------------------|--------------------------------------|---------------------------------------|
| Search Another: Inventor | <input type="text" value="siegel"/> | <input type="text" value="stephen"/> | <input type="button" value="Search"/> |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

SI

S

| | Type | Hits | Search Text | DBs | Time Stamp |
|---|------|--------|--|---|---------------------|
| 1 | IS&R | 123 | (427/492,492).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:48 |
| 2 | IS&R | 1314 | (427/508,511,516).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:08 |
| 3 | IS&R | 3384 | (427/508-520).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:09 |
| 4 | IS&R | 2723 | ((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:49 |
| 5 | IS&R | 307 | (250/553,494.1).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:12 |
| 6 | BRS | 130060 | (UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:51 |
| 7 | BRS | 18511 | (UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:52 |

S2

| | Type | Hits | Search Text | DBs | Time Stamp |
|----|------|------|---|---|---------------------|
| 8 | BRS | 5748 | ((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) and ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |
| 9 | BRS | 3473 | ((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:20 |
| 10 | BRS | 903 | ((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) and (LED diode) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:21 |
| 11 | BRS | 514 | ((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:17 |

S3

| | Type | Hits | Search Text | DBs | Time Stamp |
|----|------|------|--|---|---------------------|
| 12 | BRS | 0 | ((250/553,494.1).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:23 |
| 13 | BRS | 2 | ((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:25 |

| | Type | Hits | Search Text | DBs | Time Stamp |
|-----|------|------|---|--|-----------------------------|
| S14 | BRS | 5 | <p>((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))))</p> | <p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p> | <p>2004/07/11 15:30</p> |

85

| | Type | Hits | Search Text | DBs | Time Stamp |
|----|------|-------|--|---|---------------------|
| 15 | BRS | 20 | ((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 15:49 |
| 16 | BRS | 79938 | array plural plurality multiple many) with(LED.u/c. diode | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:21 |

56

| | Type | Hits | Search Text | DBs | Time Stamp |
|------|------|------|---|--|-----------------------------|
| S 17 | BRS | 194 | <p>((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and (array plural plurality multiple many) with(LED.u/c. diode) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p> | <p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p> | <p>2004/07/11 16:22</p> |

S7

| | | | | | |
|----|-----|-------|---|---|---------------------|
| | | | adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))))) | | |
| 18 | BRS | 66533 | (array plural plurality multiple many) near7 (LED.u/c. diode) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:25 |

| | Type | Hits | Search Text | DBs | Time Stamp |
|----|------|------|---|--|-----------------------------|
| 19 | BRS | 177 | <p>(((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and ((array plural plurality multiple many) near7 (LED.u/c. diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p> | <p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p> | <p>2004/07/11 16:24</p> |

S9

S19
cut

| | | | | | |
|----|-----|-------|---|---|---------------------|
| | | | adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))))) | | |
| 20 | BRS | 92874 | (array plural plurality multiple many different) near7 (wavelength wave adj length) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/07/11 16:26 |

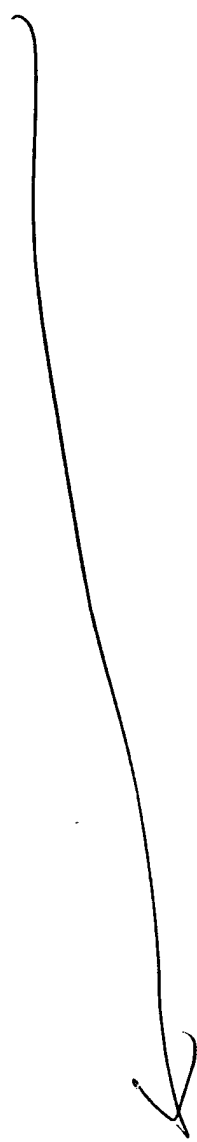
| | Type | Hits | Search Text | DBs | Time Stamp |
|----|------|------|--|--|-----------------------------|
| 21 | BRS | 45 | <p>((((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) and ((array plural plurality multiple many) near7 (LED.u/c. diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))) or (((118/620,641,642,643) or (250/553,494.1,504R,504H)).CCLS.) and (((UV ultraviolet ultra</p> | <p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p> | <p>2004/07/11 16:28</p> |

| | | | | |
|---------------------|--|---|--|--|
| <p>SP1 cont</p> | | <p>adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode))) or (((427/508-520).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)) not (((427/492,492).CCLS.) and (((UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)) same ((UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple))) same (LED diode)))))) and ((array plural plurality multiple many different) near7 (wavelength wave adj length))</p> | | |
|---------------------|--|---|--|--|

S/Z

9

| | | | | | |
|----|------|----|---|---|---------------------|
| 22 | IS&R | 18 | (("20020016378") or ("20010046652") or ("20010032985") or ("20040090794") or ("20020074559") or ("4980701") or ("6561640") or ("6536889")) .PN. | US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:00 |
| 23 | IS&R | 2 | ("6084250") .PN. | US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:00 |



| | Type | Hits | Search Text | DBs | Time Stamp |
|------|------|------|--|---|---------------------|
| S 24 | IS&R | 7598 | ((118/620,641,642,643) or (250/553,494.1,504R,504H) or (427/492,492,508-520) or (257/88)).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:49 |
| 25 | BRS | 463 | S24 and(UV ultraviolet ultra adj violet actinic) with (LED diode array plurality plural multiple) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:04 |
| 26 | BRS | 296 | S25 and(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:09 |
| 27 | BRS | 204 | (UV ultraviolet ultra adj violet actinic) with (LED diode)same (cool\$5 fan fin) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:04 |
| S 28 | BRS | 3 | S26 and S27 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 15:55 |
| S 29 | BRS | 2 | S25 and S27 not S26 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:02 |
| 30 | BRS | 172 | (UV ultraviolet ultra adj violet actinic) with (LED.u/c. diode)same (cool\$5 fan fin) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:07 |
| 31 | BRS | 29 | S30 and(cool\$5 with(blow air heat adj sink fan fin)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:08 |
| 32 | BRS | 210 | (UV ultraviolet ultra adj violet actinic) with (LED.u/c. diode)same (cool\$5 fan fin heat adj sink) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:07 |

514

| | Type | Hits | Search Text | DBs | Time Stamp |
|------|------|------|--|---|---------------------|
| S 33 | BRS | 29 | S32 and(cool\$5 with(blow air heat adj sink fan fin)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:08 |
| 34 | BRS | 26 | S33 not S34 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:09 |
| 35 | BRS | 16 | S35 not S36 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:10 |
| 36 | BRS | 3 | S24 and S33 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:12 |
| 37 | BRS | 10 | S35 and(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:49 |
| 38 | IS&R | 2 | ("5634711").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | 2004/11/17 16:49 |